

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"5548745".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/30 16:18
S2	2	"20020092013"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/30 16:18
S3	1	US20040154015A1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/30 16:35
S4	2	"5548745".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/30 17:13
S5	97	("5661779" "6246666" "5774695" "5915106" "20040154015" "5402492" "5666501" "6066182" "6446260" "5689626" "6044141" "6278861" "6389029" "6411806" "5608884" "5809262" "5357064" "5261095" "5819042" "5838907" "6289388" "6473803" "6684397" "20030093420" "20070004506" "5450078" "5737557" "5794052" "4556959" "5027313" "5367686" "5375210" "5481714" "5581788" "5604890" "5634029" "5721952" "5727205" "5758068" "5771230" "5870544" "5937421" "5954808" "5974547" "5974546" "5991875" "5991510" "6006035" "6023764" "6036747").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/31 12:57
S6	10	S5 and "717"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/31 12:57
S7	853	(install\$6 with first with software\$1) with (second with software\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/31 13:42

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S8	61	((install\$6 with first with software\$1) with (after with second with software\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/31 13:45
S9	18	S8 and "717"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/31 13:46
S10	711	717/174.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/31 14:13
S11	255	717/175.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/31 14:14
S12	321	717/176:ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/31 14:14
S13	264	717/177.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/31 14:14
S14	413	717/178.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/31 14:14



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Relevance scale

1 Software release management: a business perspective

Mayuram S. Krishnan

October 1994 **Proceedings of the 1994 conference of the Centre for Advanced Studies on Collaborative research CASCON '94**

Publisher: IBM Press

Full text available: [pdf\(142.16 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Increasing competition in the software industry, constantly changing customer needs, along with the usual problems associated with software maintenance, have made timing of a new software release extremely important for the success of a software vendor in the market place. Once the base release of a software is introduced in the market, based on the customers experience, a number of new features and enhancements are identified. Moreover, the complexity of maintaining the software increases over ...

2 The fountain model and its impact on project schedule



March 1996 **ACM SIGSOFT Software Engineering Notes**, Volume 21 Issue 2

Publisher: ACM Press

Full text available: [pdf\(752.65 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

>p>A software life-cycle is defined as "[the activity related to the software during] the period of time beginning when the software product is conceived and ending when the resultant software products are no longer available for use [7]." A software development life-cycle can be broadly divided into phases, each phase being characterized by a well-defined set of activities associated with it. A model to represent such a life-cycle helps team members define their tasks more precise ...

3 A paradigm shift! The Internet, the Web, browsers, Java and the future of computer science education



Christopher M. Boroni, Frances W. Goosey, Michael T. Grinder, Rockford J. Ross

March 1998 **ACM SIGCSE Bulletin , Proceedings of the twenty-ninth SIGCSE technical symposium on Computer science education SIGCSE '98**, Volume 30 Issue 1

Publisher: ACM Press

Full text available: [pdf\(1.39 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Ready or not, here it comes! A paradigm shift with profound implications for computer science education is underway. The shift is away from a relatively static, localized



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Relevance scale

1 Applications: Supporting broad internet access to TACOMA

Dag Johansen, Robbert van Renesse, Fred B. Schneider

September 1996 **Proceedings of the 7th workshop on ACM SIGOPS European workshop: Systems support for worldwide applications EW 7**

Publisher: ACM Press

Full text available: [pdf\(297.89 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

The TACOMA system [JRS95] provides operating-system support for mobile processes, or *agents*, that traverse the hosts of a network in accomplishing some task. A TACOMA agent executing on one host moves to another host by using TCP to communicate with TACOMA software at the destination host. The presumption is that TACOMA software has been installed at any host that might launch or be visited by an agent. This presumption is questionable: • System managers are reluctant to install softw ...

2 Doe software: scientific and engineering software for sharing

Paul L. Johnson

September 1985 **Proceedings of the 13th annual ACM SIGUCCS conference on User services: pulling it all together SIGUCCS '85**

Publisher: ACM Press

Full text available: [pdf\(237.29 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

This presentation describes the methods used by the National Energy Software Center to facilitate the sharing of DOE software. The focus of the presentation will be on the materials requested of the developers and the software screening procedure. The National Energy Software Center (NESC) is the U. S. Department of Energy (DOE) software exchange and information center. Currently, the NESC collection contains approximately 1250 computer programs, which are licensed to installatio ...

3 Demonstrations: Active netlib: an active mathematical software collection for inquiry-based computational science & engineering education

Shirley Moore, A. J. Baker, Jack Dongarra

July 2002 **Proceedings of the 2nd ACM/IEEE-CS joint conference on Digital libraries JCDL '02**

Publisher: ACM Press

Full text available: [pdf\(119.73 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A core subject in the undergraduate education of application scientists and engineers is the use of mathematical software to solve computational problems. To make effective use